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Abstract

The Supervisory Practices of the Educational Supervisors and its relevance with the job satisfaction of teachers from the point of view of the teachers of the public primary schools in Al-Karak Governorate.

Sawsan Mohammad AL-Nawiseh

Mu'tah University 2008.

This study aimed at identifying the supervisory practices of the educational supervisors and its relevance with job satisfaction of teachers from their point of view of the teachers of the Public primary schools in AL-Karak Governorate.

The population of the study consisted all male and female- teachers of the public primary schools who are working in the districts of education in AL-Karak Governorate for the academic year 2007/2008. The population of the study was (3348) male and female- teachers. The sample of the study was (645) male and female- teachers. This about (20%) of the study population were chosen by the stratified procedure.

The result of the showed that the supervisory practices variable of the educational supervisors was medium. Its mean was (2.64) The mean for job satisfaction also came in a medium degree (2.66). The finding also indicated that there was appositive relation between the supervisory practices for the educational supervisors and the job satisfaction of the teachers. The value of the correlational coefficient between the two variables was (0.55). There were significant statistical differences at $(\alpha \leq 0.05)$ between the concepts of the study subjects for the supervisory practices attributed to the gender and in favor of the female teachers. There were significant statistical differences $(\alpha \leq 0.05)$ between the concepts of the study subjects for the job satisfaction attributed to the variable of the gender in favor of the females. There was a significant statistical effect $(\alpha \leq 0.05)$ on the second field (work the nature and circumstance the nature and conditions of

work), the fourth field (the human and social relationships) and the job satisfaction instrument as a whole for the interaction related to the interaction between the gender and experience.

The study recommended: improving the level of the supervisory practices of the educational supervisors by holding training seminars and workshops to increase their efficiency within their work range, improving the economical status of the teachers by raising their salaries, and providing the financial and moral incentives for them.

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.(Gibson, 1995)

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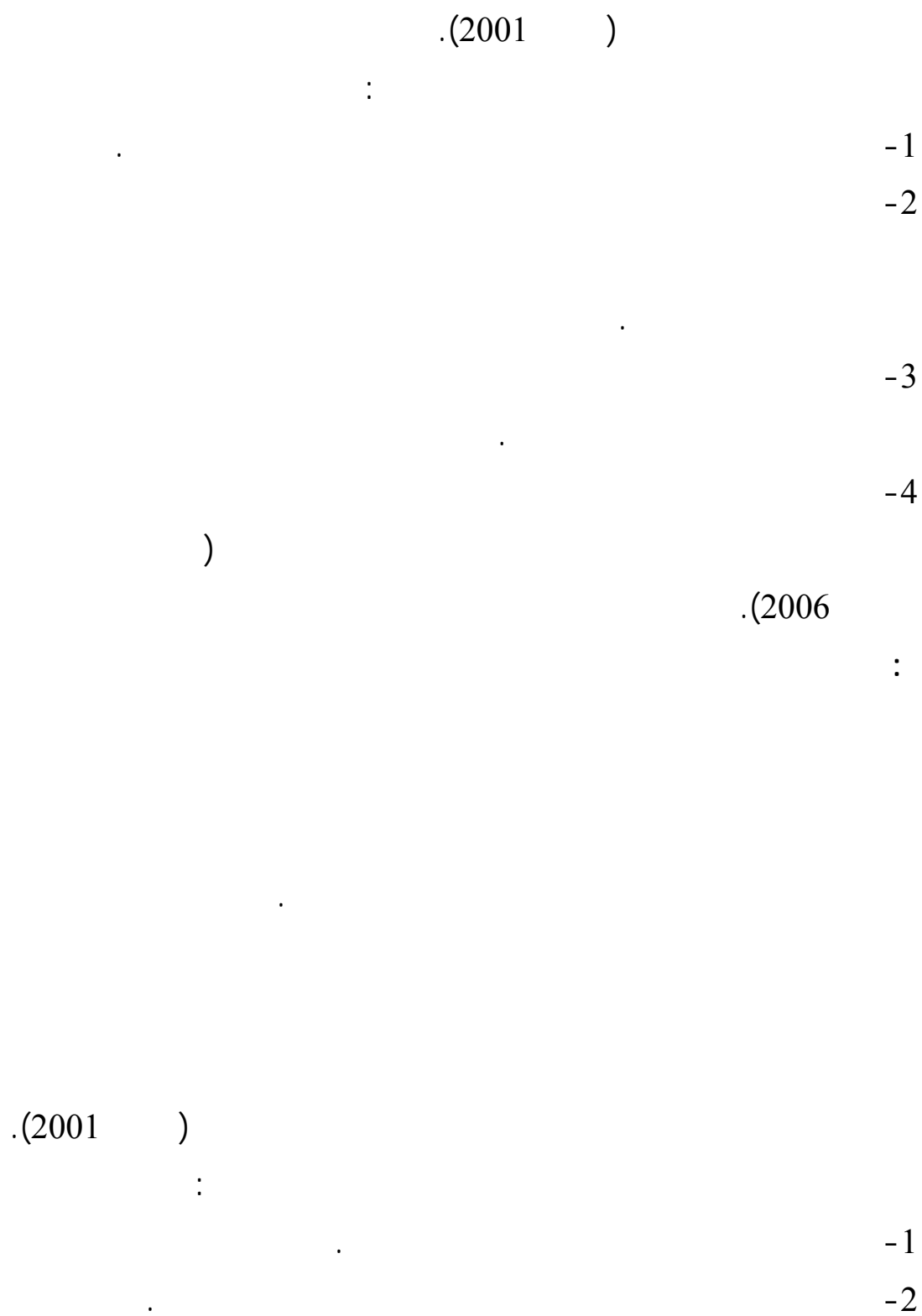
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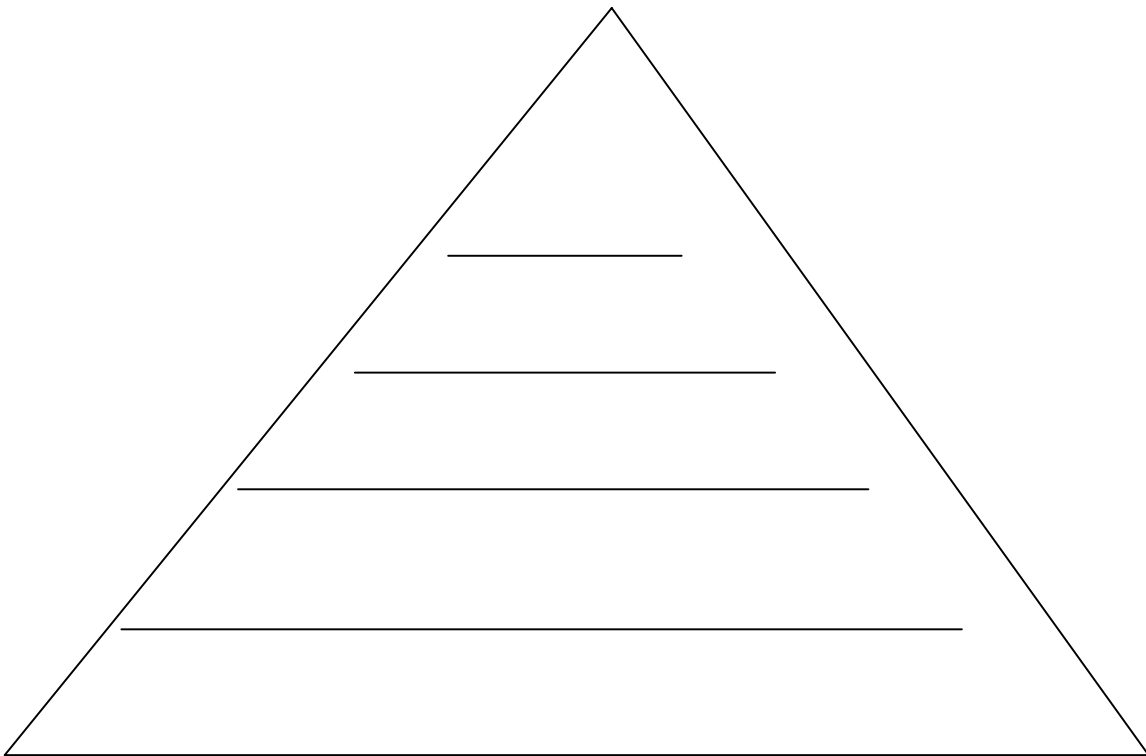
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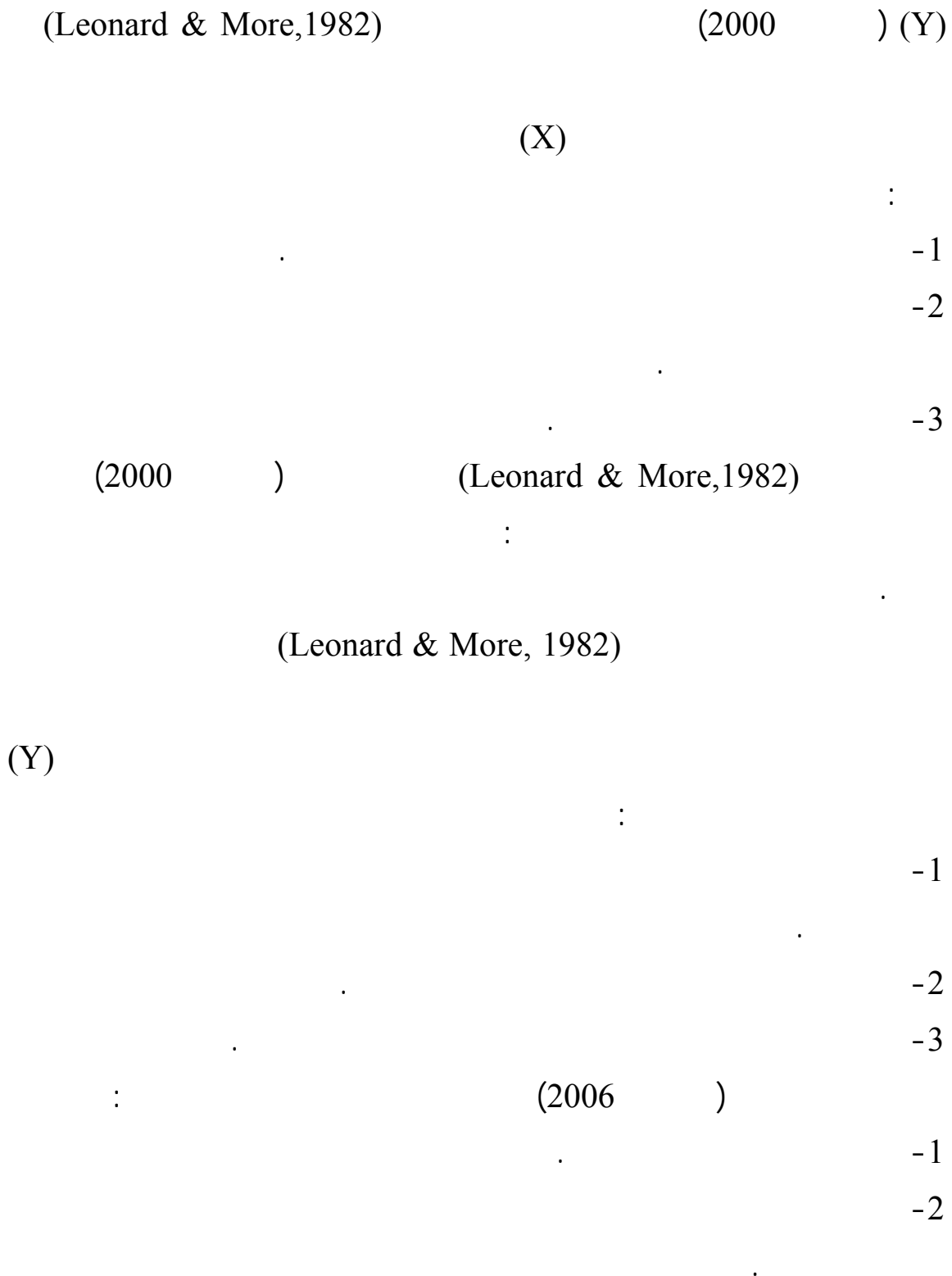
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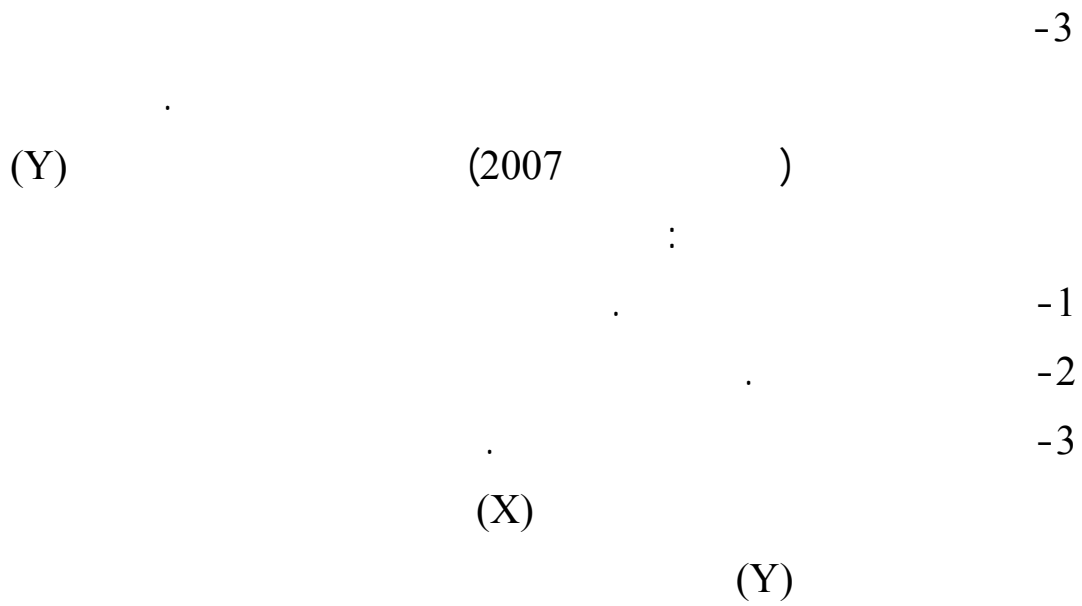
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(X and Y Theory) Y X :

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(Kossen&Drafke, 1998)

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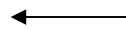
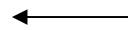
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(Zembylas, 2004)

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(Chen&Yang&Shiew&Wang,

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(Parak & mitshal, 1983)

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(Ongkasuwan, 1994)

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(Cinaglia, 1994)

(Burke, 1995)
(Alberta)

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(Rabideau,1993)

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(Thobega & Miller, 2002)

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(Tull, 2004)

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(Thielking & Moore &

Jimerson, 2006)

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(Warren, 2006)

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المؤهل				الخبرة	
المجموع	ماجستير فأكثر	بكالوريوس ودبلوم	بكالوريوس	النوع	10 سنوات أو أقل
140	20	13	107	ذكر	الاجتماعي الكلي
285	7	40	238	الأنثى	
425	27	53	345		
83	16	37	30	ذكر	الاجتماعي الكلي
137	5	45	87	الأنثى	
220	21	82	117		
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Test-Retest		
0,89	29-1	
0,92	4-1	.1
0,92	9-5	.2
0,89	16-10	.3
0,93	20-17	.4
0,92	25-21	.5
0,88	29-26	.6
0,92	56-30	
0,93	33-30	.1
0,90	42-34	.2
0,93	48-43	.3
0,90	56-49	.4
90,2	56-1	

(3)

(Equation

(90,2)

Cronbach Alpha)

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(4)

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Alpha		
0,88	29-1	
0,87	4-1	.1
0,84	9-5	.2
0,90	16-10	.3
0,93	20-17	.4
0,91	25-21	.5
0,89	29-26	.6
0,91	56-30	
0,90	33-30	.1
0,92	42-34	.2
0,92	48-43	.3
0,89	56-49	.4
89,8	56-1	

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1.24	2.56	2
1.22	2.33	3
1.29	2.27	1
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(3,2) (5)
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1.22	3.00	9
1.20	2.73	8
1.13	2.31	6
1.12	2.13	7
1.18	2.13	5

(9,8) (6)
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1.15	3.33	15
1.17	3.20	11
1.15	3.19	12
1.20	2.97	16
1.11	2.73	13
1.19	2.68	10
1.13	2.41	14

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"(15)

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(8)

1.24	3.18	20
1.17	3.16	18
1.24	2.80	17
1.16	2.78	19

(8)

"(19) "(20) (3,18)
 (2,78) "

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(9)

1.23	2.73	25
1.18	2.54	22
1.19	2.45	21
1.10	2.28	23
1.20	2.16	24

(25,22,21)

(9)

(24,23)

"(25)

(2,73)

(2,16)

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"(24)

(10)

1.24	2.69	28
1.25	2.65	26
1.23	2.52	27
1.23	2.33	29

(10)

"(28) (2,69)
(2,33) "
"(29)
"

(11)

	2.98	2.98
	.90	2.93
	1.10	2.55
	.95	2.46
	.96	2.43
	1.04	2.35

(11)

(2,98)

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"(4)

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1.14	3.02	33
1.13	3.00	31
1.20	2.94	30
1.11	2.85	32

(12)

"(33) (3,02)
(32) (2,85) "
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(13)

1.2239	3.74		40
1.33	3.23		36
1.37	3.05		41
1.20	2.96		39
1.35	2.88		42
1.35	2.79		38
1.30	2.51	37
1.29	2.50		35
1.20	2.45		34

"(40)

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(14)

1.04	2.04	45
1.05	2.02	47
1.00	1.97	46
1.09	1.96	43
1.04	1.93	48
1.02	1.85	44

(14)

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1.11	3.21	52
1.22	3.01	54
1.14	2.95	51
1.32	2.89	56
1.15	2.83	50
1.19	2.58	55
1.15	2.50	53
1.18	2.36	49

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"(52) (3,21) ,
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.97	2.95
.89	2.90
.84	2.79
.85	1.96

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($\alpha \leq 0.05$)

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0.66**	0.61**	0.61**	0.54**	0.60**	0.55**	0.48**
0.41**	0.40**	0.38**	0.34**	0.39**	0.34**	0.26**
0.39**	0.31**	0.31**	0.18**	0.22**	0.30**	0.27**
0.46**	0.43**	0.39**	0.37**	0.41**	0.39**	0.33**
0.55**	0.53**	0.49**	0.43**	0.48**	0.47**	0.39**

(17)

($\alpha \leq 0.05$)

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(Three Way

($\alpha \leq 0.05$)

MANOVA)

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.01	7.36	6.52	1	6.52
.00	18.47	14.22	1	14.22
.00	11.40	11.23	1	11.23
.01	7.88	7.17	1	7.17
.00	11.45	13.61	1	13.61
.00	13.83	9.43	1	9.43
.38	.96	1.04	2	2.07
.38	.97	.86	2	1.72
.16	1.82	1.40	2	2.80
.36	1.04	1.02	2	2.04
.78	.25	.23	2	.46
.58	.55	.65	2	1.30
.33	1.10	.75	2	1.51
.34	.90	.97	1	.97
.89	.02	1.62E-02	1	1.60E-02
.76	.10	7.64E-	1	7.64E-

		02		02	
.53	.40	.39	1	.39	
.99	.00	3.28E-04	1	3.28E-04	
.29	1.15	1.37	1	1.37	
.98	.00	4.20E-04	1	4.20 E-04	
.31	1.18	1.27	2	2.55	
					*
.99	.01	4.17E-03	2	8.33E-03	
.26	1.34	1.03	2	2.06	
.21	1.57	1.55	2	3.09	
.98	.02	2.18E-02	2	4.36E-02	
.68	.39	.47	2	.94	
.54	.61	.42	2	.84	
.38	.77	.82	1	.82	
					*
.76	.09	8.27E-02	1	8.27E-02	
.43	.62	.48	1	.48	
.11	2.61	2.58	1	2.57	
.18	1.81	1.65	1	1.65	
.14	2.22	2.64	1	2.64	
.22	1.49	1.02	1	1.02	
.77	.26	.29	2	.57	*
.81	.21	.19	2	.37	
.87	.15	.11	2	.22	
.71	.34	.34	2	.67	
.72	.33	.30	2	.60	
.87	.14	.17	2	.33	

.91	.09	6.37E-02	2	.13	
.57	.56	.61	2	1.21	
					*
					*
.55	.61	.54	2	1.08	
.55	.61	.47	2	.94	
.17	1.81	1.78	2	3.56	
.84	.18	.16	2	.33	
.31	1.18	1.40	2	2.80	
.59	.53	.36	2	.73	
		1.08	633	681.97	
		.89	633	560.53	
		.77	633	4487.5	
		.99	633	7623.4	
		.91	633	575.50	
		1.19	633	752.41	
		.68	633	431.70	
			644	701.01	
			644	581.28	
			644	519.45	
			644	654.09	
			644	596.16	
			644	784.97	
			644	8453.0	

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($\alpha \leq 0.05$)

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.76	2.45	.90	2.61	.91	1.95	.85	2.52	1.04	42.7	10
.52	2.11	.66	1.99	.62	1.71	.78	2.35	.75	2.38	10
.73	2.38	.89	2.47	.86	1.90	.84	2.48	.99	2.66	
.68	2.40	.83	2.48	.62	1.97	.91	2.59	.94	2.48	10 +
.79	2.38	.82	2.30	.90	1.77	.95	2.72	1.28	2.70	10
.76	2.39	.82	2.35	.84	1.83	.93	2.68	1.19	2.65	
.85	2.45	.89	2.61	.99	1.89	.93	2.64	1.17	2.51	10
.65	2.03	.65	1.98	.70	1.78	.83	2.28	.74	1.94	10
.78	2.26	.84	2.33	.87	1.84	.89	2.48	1.03	2.26	
.76	2.45	.89	2.60	.89	1.95	.86	2.54	1.05	2.68	10
.69	2.22	.74	2.13	.77	1.75	.88	2.50	1.05	2.44	10

.74	2.36	.87	2.42	.85	1.87	.87	2.53	1.05	2.59		
.65	2.76	.77	2.95	.84	1.98	.81	2.97	.86	3.11	10	
.51	2.96	.65	3.06	.84	2.07	.72	3.40	.93	3.14		
										10	
.62	2.82	.74	2.98	.84	2.01	.81	3.08	.88	3.11		
.72	2.76	.84	2.88	.95	1.94	.84	2.99	.84	3.24	10	+
.74	2.95	.86	3.15	.85	2.09	.99	3.22	.92	3.20		
										10	
.73	2.86	.86	3.02	.90	2.02	.92	3.11	.88	3.22		
.31	2.77	.39	2.75	.60	2.00	.52	3.13	.49	3.18	10	
.52	3.03	.89	3.05	.53	1.87	.99	3.64	.34	3.35		
										10	
.41	2.88	.63	2.88	.55	1.94	.76	3.34	.43	3.25		
.65	2.76	.77	2.93	.85	1.98	.81	2.98	.85	3.13	10	
.59	2.96	.73	3.09	.83	2.07	.83	3.35	.91	3.16		
										10	
.64	2.83	.76	2.98	.84	2.01	.83	3.10	.87	3.14		
.70	2.67	.83	2.84	.86	1.97	.85	2.83	.93	2.99	10	
.63	2.74	.80	2.79	.80	1.98	.86	3.13	.94	2.94		
										10	

.68	2.69	.82	2.83	.84	1.98	.86	2.91	.94	2.98		
.72	2.67	.85	2.78	.87	1.95	.86	2.89	.92	3.06	10	+

.81	2.69	.94	2.77	.89	1.95	1.00	2.99	1.12	2.98		
										10	

.77	2.68	.90	2.77	.88	1.95	.95	2.95	1.04	3.01		
.76	2.53	.79	2.65	.90	1.92	.86	2.77	1.07	2.69	10	

.75	2.27	.83	2.24	.66	1.80	1.04	2.61	.90	2.27		
										10	

.76	2.42	.82	2.47	.80	1.87	.94	2.70	1.01	2.51		
.70	2.66	.83	2.82	.86	1.97	.85	2.83	.94	2.98	10	

.72	2.68	.87	2.73	.82	1.95	.94	3.03	1.02	2.89		
										10	

.71	2.67	.84	2.79	.85	1.96	.89	2.90	.97	2.95		
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(Three Way
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.00	34.32	29.91	1	29.91
.00	39.01	27.14	1	27.14
.21	1.57	1.13	1	1.13
.00	35.87	22.41	1	22.41
.00	38.95	17.52	1	17.52
.65	.43	.38	2	.75
.62	.48	.34	2	.67
.94	.07	4.75E-02	2	9.51E-02
.77	.26	.16	2	.32
.80	.23	.10	2	.21
.47	.53	.46	1	.46
.25	1.32	.92	1	.92
.51	.43	.31	1	.31
.26	1.29	.81	1	.81
.80	.06	2.89E-02	1	2.89E-02
.36	1.03	.90	2	1.79
x				
.21	1.57	1.09	2	2.18
.92	.08	5.67E-02	2	.11
.87	.14	8.53E-02	2	.17
.65	.43	.20	2	.39
.26	1.29	1.12	1	1.12

					x
.02	5.34	3.71	1	3.71	
.35	.89	.64	1	.64	
.00	10.75	6.72	1	6.72	
.01	6.77	3.05	1	3.05	
.47	.75	.66	2	1.31	x
.95	.06	3.85E-02	2	7.70E-02	
.95	.05	3.93E-02	2	7.851E-02	
.26	1.34	.84	2	1.68	
.60	.52	.23	2	.47	
.23	1.49	1.30	2	2.60	
					x
.34	1.09	.76	2	1.51	x
.84	.18	.13	2	.26	
.68	.39	.24	2	.49	
.50	.71	.32	2	.63	
		.87	633	551.72	
		.70	633	440.31	
		.72	633	456.11	
		.63	633	395.53	
		.45	633	284.69	
			644	607.79	
			644	505.41	
			644	461.88	
			644	458.26	
			644	324.86	

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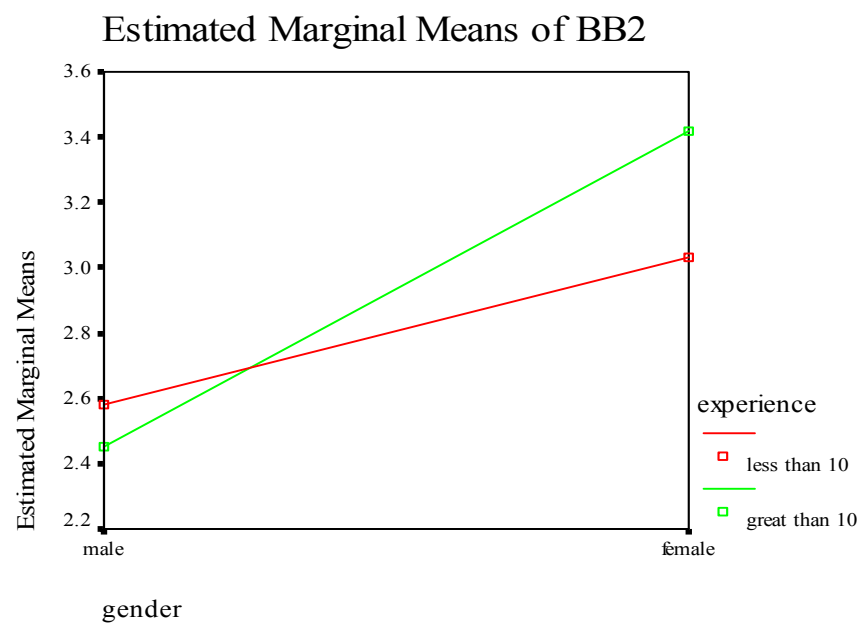
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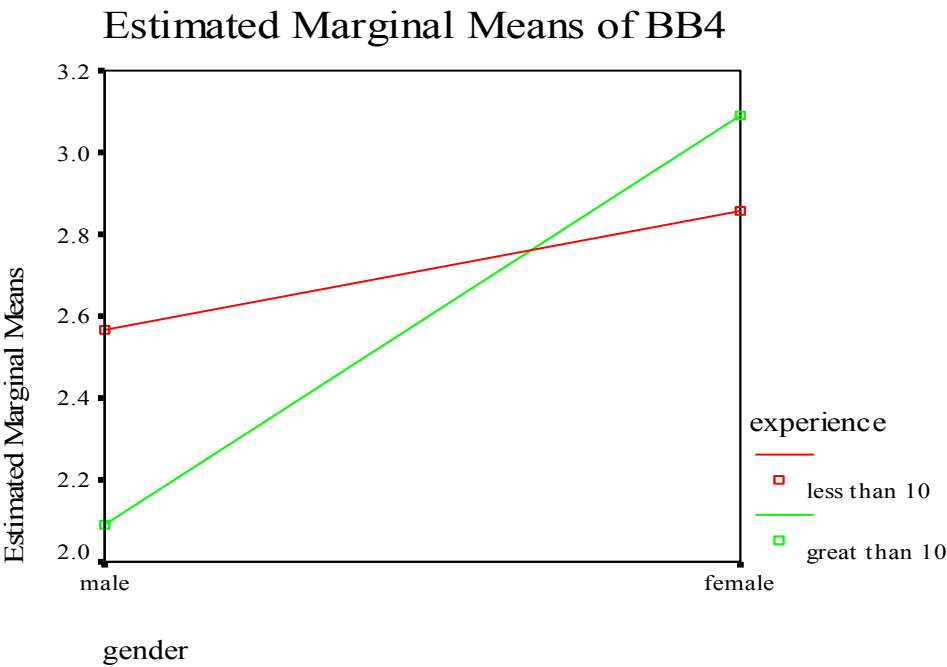
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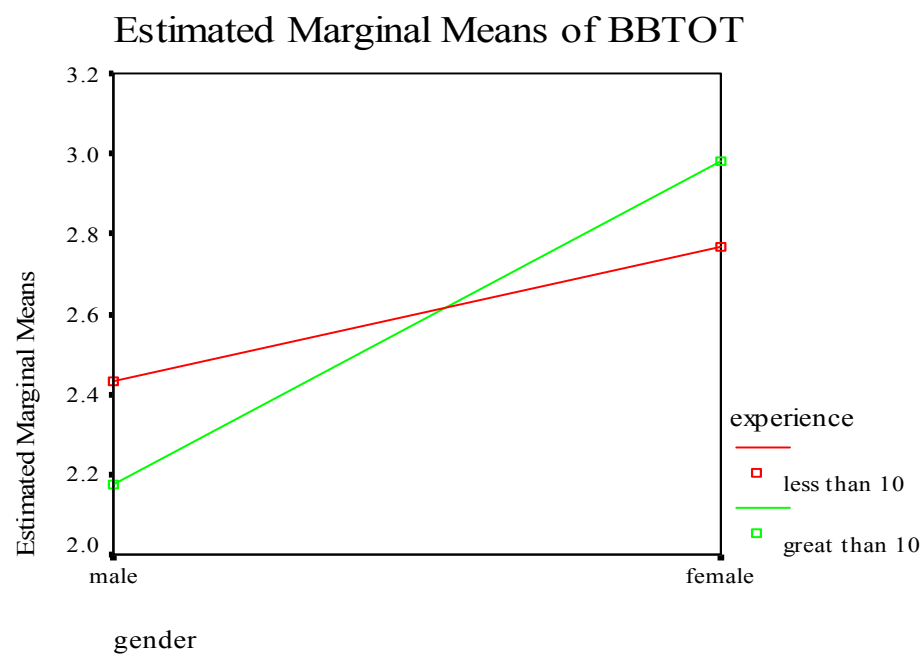
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